

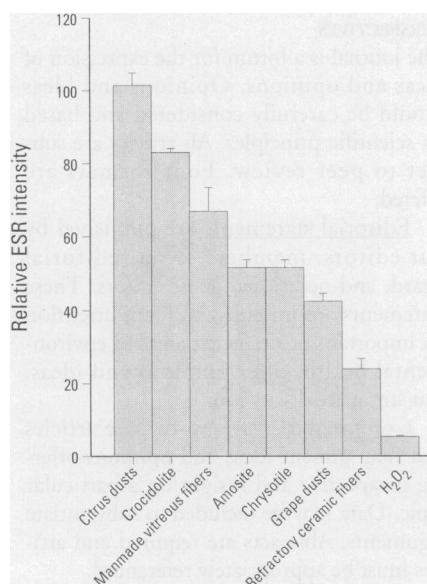
## Errata

Yang RSH. Commentary: some critical issues and concerns related to research advances on the toxicology of chemical mixtures. *Environ Health Perspect* 106(Suppl 4):1059–1063 (1998).

p. 1060, col. 1, last sentence: This sentence should read: The passage was a summary of a speech by Ernest Rutherford, the great British experimental physicist at Cavendish Laboratory, Cambridge University (Cambridge, England), presented 12 September 1933.

Vallyathan V, Shi X, Castranova V. Reactive oxygen species: their relation to pneumoconiosis and carcinogenesis. *Environ Health Perspect* 106(Suppl 5):1151–1155 (1998).

p. 1152, fig. 3: Figure 3 was erroneously duplicated from Figure 1. The correct Figure 3 is below.



**Figure 3.** Relative oxygen radical generation in the reactions of various dusts with H<sub>2</sub>O<sub>2</sub>. The concentrations of H<sub>2</sub>O<sub>2</sub> and dusts were 20 mM and 10 mg/ml. The radical generation was measured by ESR using 5,5-dimethyl-1-pyrroline *N*-oxide (DMPO) as a spin trap (10). Each bar indicates the mean and standard derivation of three experiments.